NASA Process to Comply with NARA Bulletin 2006-02 Scheduling Records in Electronic Information Systems (Updated 2/13/2010)

Via successive Agency-wide data calls through the NASA Chief Information Office during FY07 and FY08, the Agency built an inventory of over 3,000 electronic systems and applications.

Included in the data call were specific records fields requiring identification of whether each system contained Federal records, whether retention schedule items were associated with them, and which schedule items, if known.

During FY09, a team composed of NASA Center Records Managers and partners from the National Archives and Records Administration (NARA) analyzed the brief descriptions provided for systems, segregated those that seemed not to contain records, and categorized the 1,330 systems seemingly containing records into 54 subject categories drawn from NASA's Agency Filing Scheme.

Small category teams then conducted further analyses and scheduling activities. For every subject category, the assigned team conducted a more focused analysis of each system's description, contacting system owners when additional information was required to understand the nature of the records in the system.

Teams verified or searched for appropriate retention schedule items to cover the records in each system. Where existing schedule items could not be identified, the team either developed proposed revisions to existing items or developed a new schedule. Most schedules developed or revised utilized flexible schedule wording to ensure maximum coverage of related NASA records.

The NASA Records Officer coordinated revised/new retention schedules with relevant Agency subject matter functional office and submitted to NARA requests for record disposition authority.

The following graphic presents a status summary of NASA progress to scheduling these electronic records.

